Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Block: 1st, 3rd, or 4th Week of: February 17th – 21st, 2014

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| Monday | Tuesday | Wednesday | Thursday | Friday |
| Which order pair is true for the given function:$$y=x-9$$$$\left(5, -4\right) (3, 6)$$ | Which order pair is true for the given function:$$y=2x+4$$$$\left(-3, -10\right) (-1, 2)$$ | Which order pair is true for the given function:$$y=-x+2$$$$\left(4, 6\right) (-3, 5)$$ | Which order pair is true for the given function:$$y=-2x-6$$$$\left(-5, 4\right) (3, 0)$$ | No school for you. |
| Identify the property illustrated by the following equation:$$1+(2+3)=(3+2)+1$$ | Identify the property illustrated by the following equation:$$\frac{1}{4}\*4=1$$ | Identify the property illustrated by the following equation:$$-7+7=0$$ | Identify the property illustrated by the following equation:$$8\left(4x\right)=\left(8\*4\right)x$$ | No school for you. |
| Solve the following equation:$$7-4x=27$$ | Solve the following equation:$$10=\frac{x-3}{4}$$  | Solve the following equation:$$\frac{2}{3}x-5=1$$ | Solve the following equation:$$5-3x=17$$ | No school for you. |
| If Cooper weighs 9 ounces, about how much does Cooper weigh if 1 ounce = 28.35 grams? | A pair of socks is discounted for 30% off. If the original price is $5.60, what is the discount amount that will be taken off the original price? | Lisa is buying a pair of Oakleys for $40. If the sales tax is 5%, what is the total amount she must pay for the Oakleys? | The bill for dinner at Chili’s is $43.26, what is the total bill with a 15% tip? | No school for you. |